

ABSTRACT OF DISCLOSURE

A refrigerator including a door, a gasket, first and second magnets, and at least one shield member. The door is attached to a body which selectively opens and closes a storage chamber. The gasket is arranged along an inside surface of the door to maintain airtightness of the storage chamber. The first magnet is contained in the gasket. The second magnet is embedded inside a front of the body to face the first magnet. The shield member blocks surfaces of one of the first and second magnets not facing a remaining magnet.